OVERSIZE DRAWINGS FROM THE CHARLES BATCHELOR COLLECTION

(Reduction Ratio = 18:1)

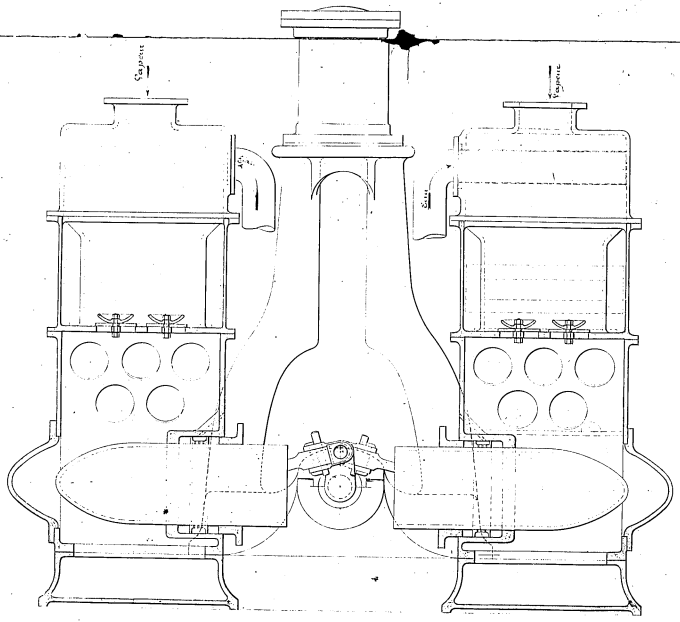
FILMED IN SECTIONS
1
2
118

Lumière électrique Edison

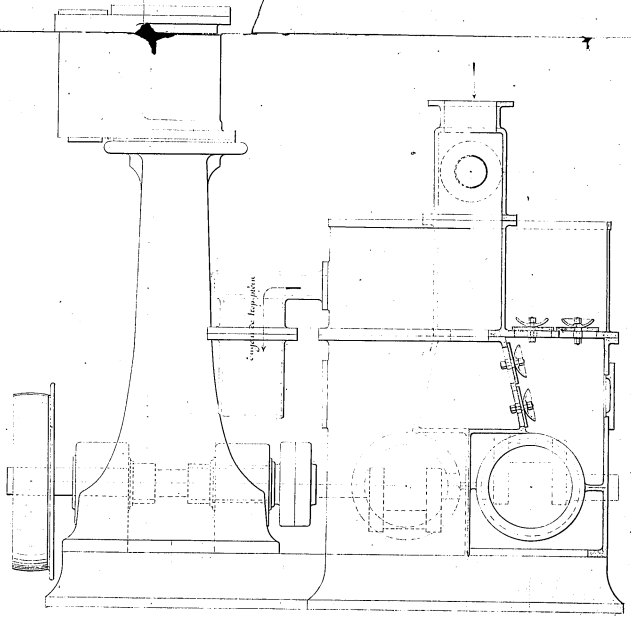
Station centrale de 24 Dynamos de 1000 Lampes.

Pompes à air pour un groupe de 6 machines.

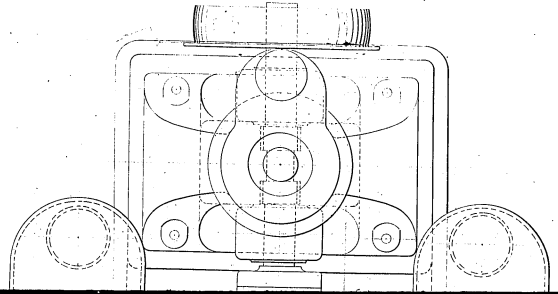
Élévation — Coupe suivant **AB**



Élévation Vue de profil et Coupe suivant **CD**



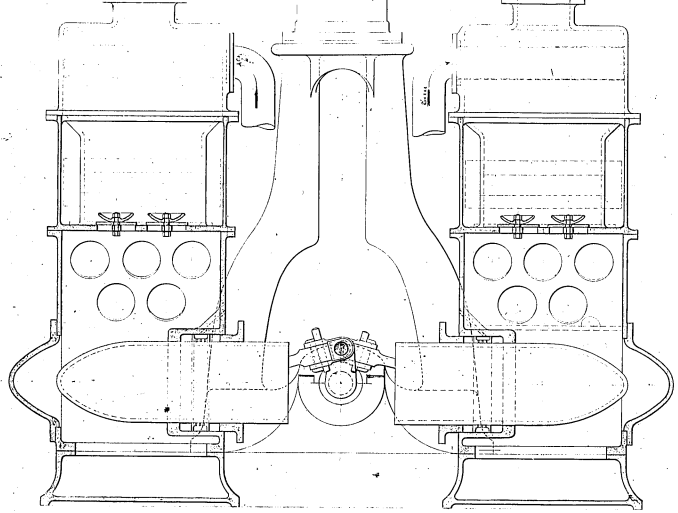
Plan

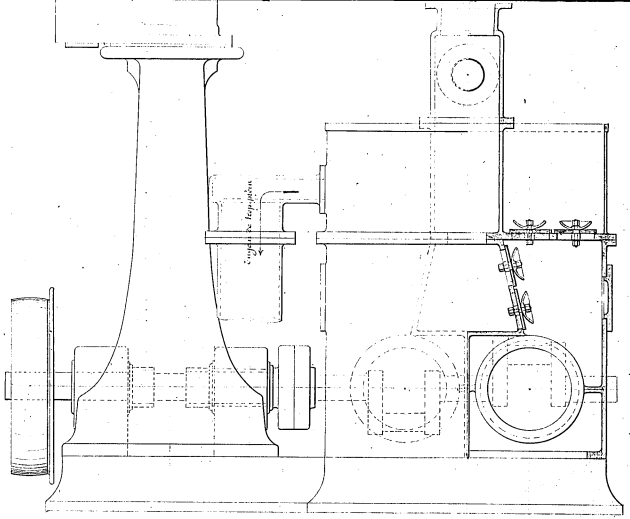


Échelle de $\frac{1}{10}$ — Ch. Körner 1881

Machine à vapeur

Diamètre du cylindre 370mm





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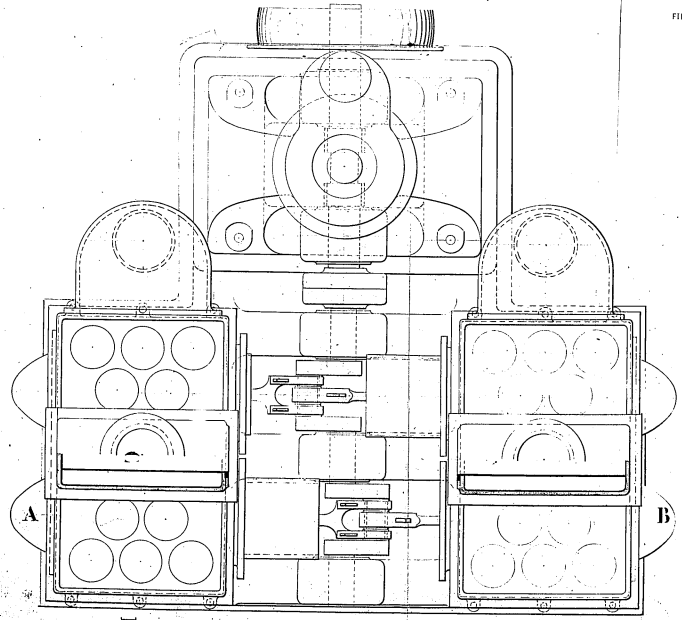

FILMED IN SECTIONS
1
2

118

Echelle de $\frac{1}{10}$ — Le 9 Février 1881

Machine à vapeur

Diamètre du cylindre	370m/m
Course	350m/m
Nombre de tours	180

Pompe à air

Diamètre	385m/m
Course	350m/m
Volume engendré par minute	23m.cubes

H. Leautier & Garnier

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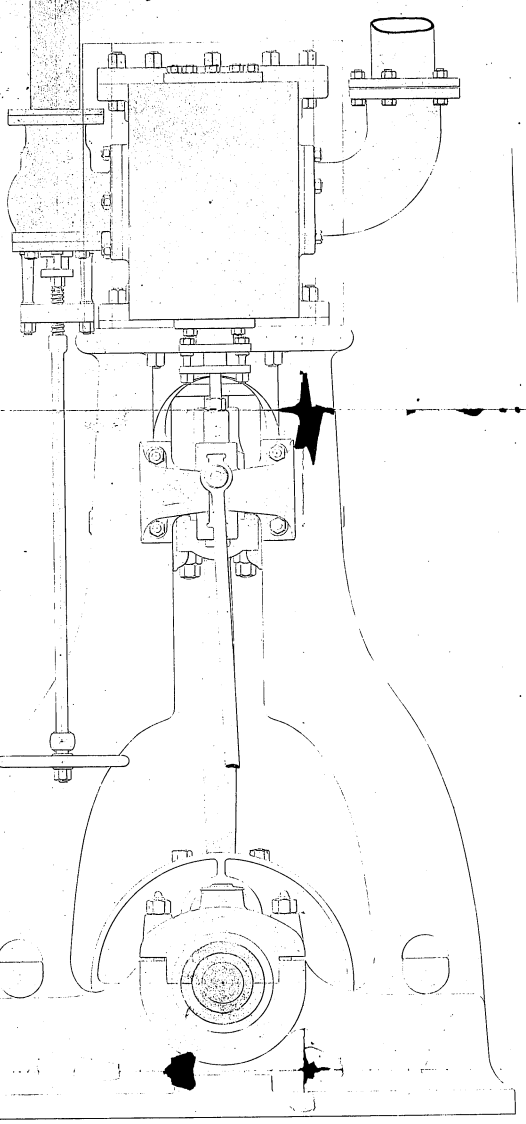
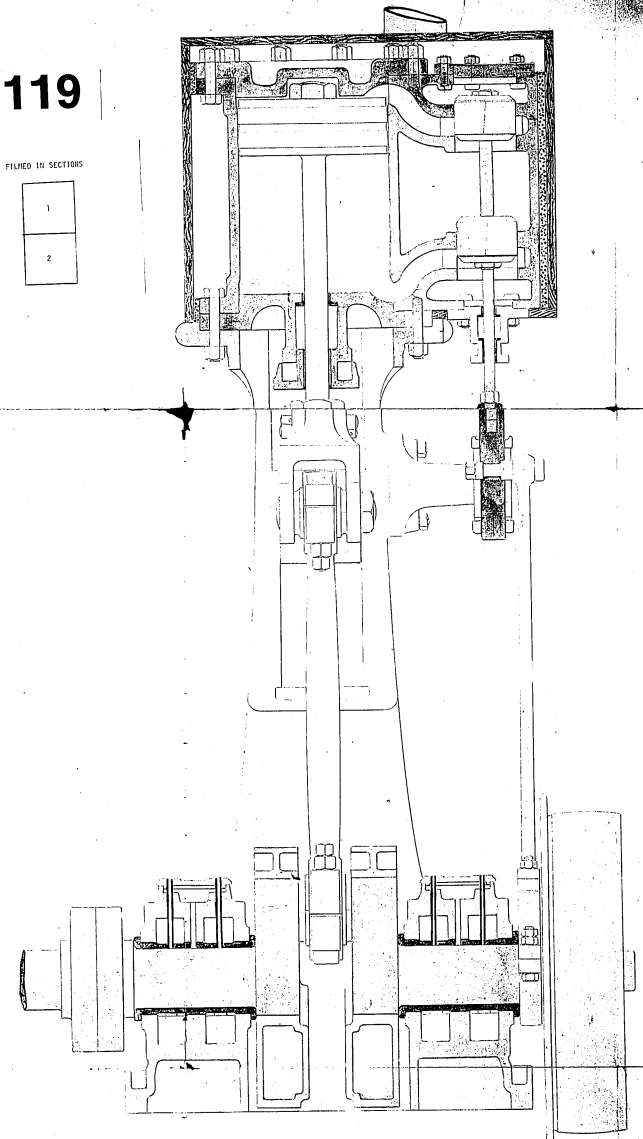
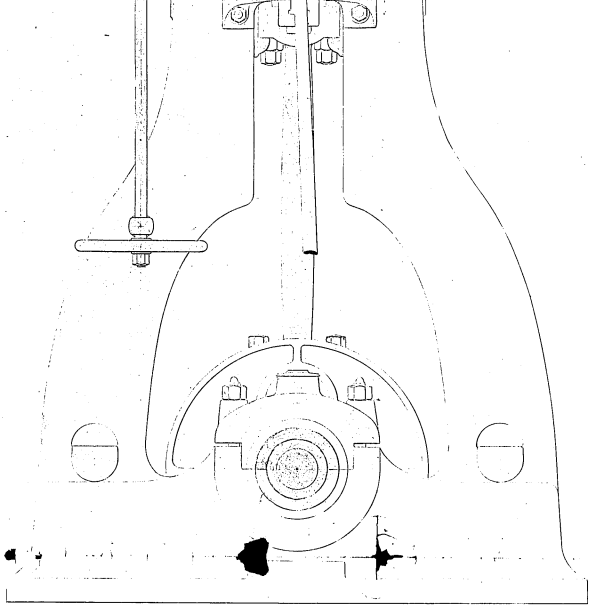
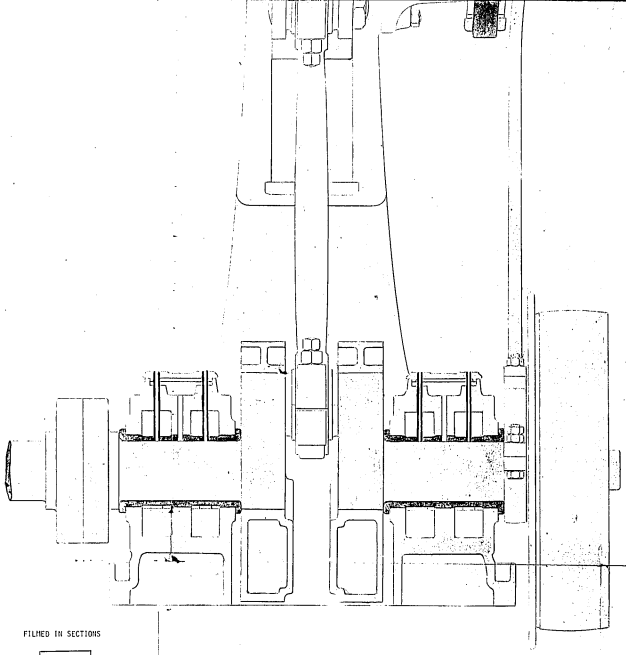
FILMED IN SECTIONS







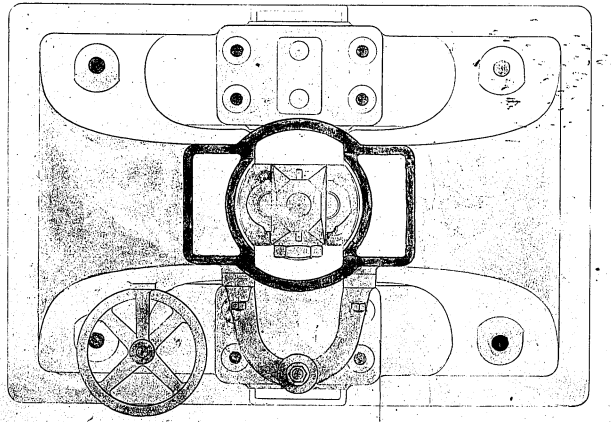


FILMED IN SECTIONS

1

2

119



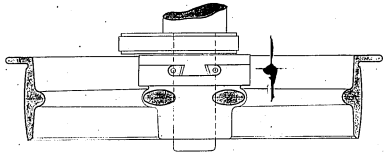
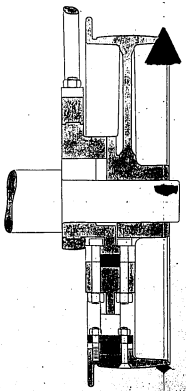
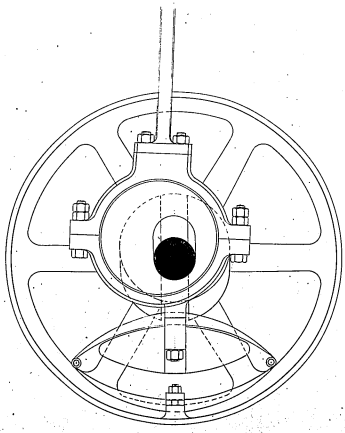
Machine verticale à grande vitesse — 330/370

Ensemble — Echelle de 1/5.

H. Lecouteux & Garnier

Machine verticale à grande vitesse

H. Greiner & Sarner

Régulateur et mouvement de détente

Echelle 1/5